[illegible]

1 [illegible]

[illegible]	[illegible] AC 300 V 20 A [illegible] AC 24 V 0.35 A
[illegible]	[illegible] ([illegible])
[illegible]	JET
[illegible]	[illegible]

2 [illegible]

2−1 [illegible] [illegible]

2−2 [illegible]

[illegible] (0 ℃ [illegible] 35 ℃) [illegible] ([illegible] 45 % [illegible] 85 %)

[illegible]	AC 18 V [illegible] AC 30 V
[illegible]	28 mA [illegible]
[illegible]	[illegible] [illegible] (pf=1) 20 A 300 V AC [illegible] (pf=0.6) 20 A 300 V AC [illegible] 20 A 200 V AC [illegible] 20 A 265 V AC ([illegible]) [illegible] 15 A 265 V AC [illegible] [illegible] 15 A 100 V AC LED [illegible] 20 A 242 V AC LED [illegible] (EVERLEDS) 20 A 100 V AC HID [illegible] ([illegible]) [illegible] 30000 [illegible] ([illegible] 20 [illegible] / [illegible])
[illegible]	300000 [illegible] [illegible] 20 [illegible]
[illegible]	[illegible] 65 ℃ [illegible]
[illegible]	[illegible] [illegible] (off [illegible]) AC 2000 V 1 [illegible] [illegible]
	[illegible] AC 600 V 1 [illegible]
[illegible]	[illegible] [illegible] (off [illegible]) [illegible] 100 MΩ [illegible] [illegible] (DC 500 V [illegible])
[illegible]	[illegible] 1.5 N・m [illegible] [illegible] 1.2 N・m [illegible]

※ [illegible]

[illegible]	WR6166	[illegible]	20A [illegible]	[illegible]	13

2−3 HID□□□□□□□□□□□□□□1□□□□□

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			100V	200V	242V	100V	200V
□□□□□□□SPD□□ □□□□□□SPD□	□□□	□□□	8	18	22	13	16

□□	□□□□□□	□□	100□		200□		250□		300□		400□		700□	1000□
			100V	200V	100V	200V	100V	200V	100V	200V	100V	200V	200V	200V
□□□□H□□ □□□□□□H□ □□□□□□□□□□<L2><L> □□□□□□□□□ <L>□□ □ □ □□SC□ □ □□□HID□□□□	□□□	□□□	5	12	−	−	−	−	−	−	−	−	−	−
		□□□	9	20	5	9	4	7	3	8	2	5	2	1
	□□□□□□	□□□	−	−	−	13	−	10	−	9	−	6	4	2

□□	□□□□□□	□□	190□	220□	230□	270□	360□
			200V	200V	200V	200V	200V
□□□□Ⅱ	□□□	□□□	10	10	10	8	6

□□	□□□□□□	□□	700□	1000□	1500□	2000□
			200V	200V	200V	200V
□□□□□□□□ <S>□SC□ □	□□□□□□	□□□	5	−	2	1
	□□□□□□	□□□	−	3	−	−

□□	□□□□□□	□□	35□			70□			100□	
			100V	200V	242V	100V	200V	242V	100V	200V
HCI-TC/E CDM-T□CDM-R□CDM-TD □□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□ □□□□□□□□□□□□□□□S	□□□	□□□	33	65	75	17	35	41	12	25
	G□□□□	□□□	16	33	−	11	22	−	−	−
	GB□□□□	□□□	−	−	−	11	23	−	−	16

□□	□□□□□□	□□	150□			250□		400□
			100V	200V	242V	100V	200V	200V
HCI-TC/E CDM-T□CDM-R□CDM-TD □□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□ □□□□□□□□□□□□□□□S	□□□	□□□	8	18	22	−	−	−
	G□□□□	□□□	5	11	−	4	8	−
	GB□□□□	□□□	5	11	−	3	7	6
	□□□□□□□□□□	□□□	8	18	21	−	−	−

□□	□□□□□□	□□	1000□	1500□	2000□
			200V	200V	200V
HCI-TC/E CDM-T□CDM-R□CDM-TD □□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□ □□□□□□□□□□□□□□□S	GB□□□□	□□□	2	−	−
	□□□□□□	□□□	−	2	1

[illegible]

№ 3

[illegible] 8

[illegible]	[illegible]	[illegible]	70[illegible]		110[illegible]		180[illegible]		220[illegible]	
			100V	200V	100V	200V	100V	200V	100V	200V
[illegible]E[illegible] [illegible]D[illegible] [illegible]	[illegible]	[illegible]	10	22	11	20	5	9	4	7
	[illegible]	[illegible]	—	—	—	—	—	13	—	10
	[illegible]	[illegible]	—	—	—	—	—	—	—	7

[illegible]	[illegible]	[illegible]	270[illegible]		360[illegible]		660[illegible]	940[illegible]
			100V	200V	100V	200V	200V	200V
[illegible]E[illegible] [illegible]D[illegible] [illegible]	[illegible]	[illegible]	3	8	2	5	2	2
	[illegible]	[illegible]	—	9	—	6	4	2
	[illegible]	[illegible]	—	—	—	5	—	—

[illegible]	[illegible]	[illegible]	70[illegible]	110[illegible]	150[illegible]	250[illegible]	400[illegible]
			200V	200V	200V	200V	200V
[illegible] [illegible]S[illegible]	[illegible]	[illegible]	28	15	14	8	6
	[illegible]	[illegible]	—	—	11	8	6

[illegible]	[illegible]	[illegible]	140[illegible]		150[illegible]		250[illegible]		400[illegible]
			100V	200V	100V	200V	100V	200V	200V
[illegible]	[illegible]	[illegible]	6	14	6	14	3	8	5
[illegible]	[illegible]	[illegible]	6	13	6	12	3	7	4

[illegible]	[illegible]	[illegible]	40[illegible]	80[illegible]	100[illegible]		200[illegible]		250[illegible]	
			100V	100V	100V	200V	100V	200V	100V	200V
[illegible]	[illegible]	[illegible]	13	—	5	12	—	—	—	—
		[illegible]	23	12	9	20	5	9	4	7
	[illegible]	[illegible]	—	—	16	31	—	16	—	14
	[illegible]	[illegible]	—	—	8	17	—	8	—	7
	[illegible]	[illegible]	—	—	—	—	—	13	—	10
	[illegible]	[illegible]	—	—	—	—	—	—	—	7

[illegible]	[illegible]	[illegible]	300[illegible]		400[illegible]		700[illegible]	1000[illegible]
			100V	200V	100V	200V	200V	200V
[illegible]	[illegible]	[illegible]	3	8	2	5	2	2
	[illegible]	[illegible]	—	11	—	9	5	3
	[illegible]	[illegible]	—	6	—	4	—	—
	[illegible]	[illegible]	—	9	—	6	4	2
	[illegible]	[illegible]	—	—	—	5	—	—

[illegible]	WR6166	[illegible]	20A[illegible]	[illegible]	

□□	100□		160□		250□	300□		500□	
	100□ 110V	200□ 220V	100□ 110V	200□ 220V	200□ 220V	100□ 110V	200□ 220V	100□ 110V	200□ 220V
□□□□□□□□□	17	33	10	22	12	5	10	2	5

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●DN□□□□□□□□□□ LED□□□□

□ □	100V	200V	240V
SA-LED2-550FPL	72	36	−
SA-LED2-850FPL	72	36	−
SA-LED2-1000FPL	72	36	−
SA-LED2-1250FPL	72	36	−
SA-LED2-1500FPL	68	36	−
HA-LEDW□N□600F-□□-FPL	80	36	−
HA-LEDW□N□600F-□□-FPL	74	36	−
HA-LEDW□N□1200F-□□-FPL	60	36	−
HA-LEDW□N□1500F-□□-FPL	40	18	−

●DN□□□□□□□□□□ □□□□□□□□□□□□

□ □	100V	200V	240V
SAL-K□D2-□550FM	□□□□15A□□		−
SAL-K□D2-□850FM			−
SAL-K□D2-□1000FM			−
SAL-K□D2-□1250FM			−
SAL-K□D2-□1500FM			−
SAL-D2-850FP	□□□□15A□□		
SAL-D2-1000FP			
SAL-D2-1250FP			
SAL-D2-1500FP			

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1)□ □ □ □ □ □ □□ □□ □□ □

2)□ □ □□ □ □ □ □ □ □ □□ □ □ □□ □□ □

3−2 □ □ □ □ □ □ -10 ℃ □ +50 ℃

4□□ □ □ □

4−1 □ □ □ □

□ □ □ □ □600 V □ □ □ □ □ □ □ (IV)
600 V □ □ □ □ □ □ □ □ □ □ □ □ □ □ (VVF)
600 V □ □ □ □ □□ □ □ □ □ □ □ □
600 V □ □□ □ □ □ □ □ □ □
φ 1.6 mm□ φ 2.0 mm　　2.0 mm²□ 3.5 mm²

□ □ □ □ □ □□ □ □ □ □ □ □
φ 0.8 mm□ φ 1.4 mm　　0.5 mm²□ 1.25 mm²

4−2 □ □ □ □ □ □

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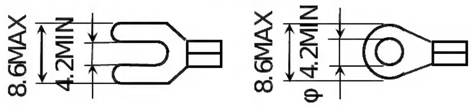

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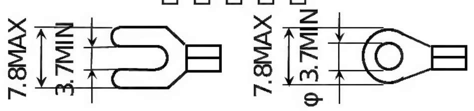

4−3 □ □ □ □ □ □

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4−4 □ □ □ □ □ □

□ □ □ □ (□ □ □ □) / 1□ □ □ □	0.5 mm² □ □ φ 0.8 mm □ □	0.75 mm² □ □ φ 1.0 mm □ □	0.9 mm² □ □ φ 1.2 mm □ □	1.25 mm² □ □ φ 1.4 mm □ □
□ □ □ □□ □□ □□ □□ □ 1 □	400 m	600 m	720 m	1000 m
□ □ □ □□ □□ □□ □□ □ 2 □	300 m	450 m	540 m	750 m
□ □ □ □□ □□ □□ □□ □ 3 □	200 m	300 m	360 m	500 m
□ □ □ □□ □□ □□ □□ □ 4 □	100 m	150 m	180 m	250 m

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4－5 [illegible]

(1)[illegible]
[illegible]
(2)2[illegible]2[illegible]1[illegible]
[illegible]4[illegible]20 A[illegible]
(3)2[illegible]1[illegible]
1[illegible]

4－6 [illegible]

[illegible] [illegible] 0.8 N[illegible]m[illegible] 1.2 N[illegible]m
[illegible] 0.5 N[illegible]m[illegible] 0.8 N[illegible]m

4－7 [illegible]

[illegible](WR9910)[illegible]
[illegible]DIN[illegible]DIN[illegible]
(WR61663)[illegible]DIN[illegible](WR3990)[illegible]

5[illegible]

[illegible]
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[illegible]
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6[illegible]

[illegible]([illegible])[illegible]
1[illegible]1[illegible]2[illegible]
[illegible]
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7[illegible]

[illegible]

7−1 [illegible]

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[illegible]

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7−2 [illegible]

(1) [illegible]

⇒[illegible]

(2) [illegible]

⇒[illegible]

(3) [illegible]

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7−3 [illegible]

[illegible]1) [illegible]

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[illegible]	WR6166	[illegible]	20A [illegible]	[illegible]	